Over-exploitation of natural resources is followed by in growth and discount rate

Nature Communications 10, 1419

DOI: 10.1038/s41467-019-09246-2

Citation Report

#	Article	IF	CITATIONS
1	Can an island economy be more sustainable? A comparative study of Indonesia, Malaysia, and the Philippines. Journal of Cleaner Production, 2020, 242, 118572.	4.6	14
2	Executing multi-taxa eDNA ecological assessment via traditional metrics and interactive networks. Science of the Total Environment, 2020, 729, 138801.	3.9	51
3	Examining the nonlinear impact of coal and oil-based electricity production on CO2 emissions in India. Electricity Journal, 2020, 33, 106775.	1.3	39
4	The natural resources curse-economic growth hypotheses: Quantile–on–Quantile evidence from top Asian economies. Journal of Cleaner Production, 2021, 279, 123596.	4.6	106
5	Discounting as a double-edged sword: the values of both future goods and present economic growth decrease with the discount rate. Journal of Environmental Economics and Policy, 2021, 10, 43-53.	1.5	0
6	Can a length-based pseudo-cohort analysis (LBPA) using multiple catch length-frequencies provide insight into population status in data-poor situations?. Fisheries Research, 2021, 234, 105810.	0.9	3
7	How pastoralists weight future environmental benefits when managing natural resources. Conservation Letters, 2021, 14, e12770.	2.8	1
8	An assessment of factors contributing to firms' carbon footprint reduction efforts. International Journal of Production Economics, 2021, 235, 108073.	5.1	24
9	Drivers of biodiversity loss in freshwater environments: A bibliometric analysis of the recent literature. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 2469-2480.	0.9	21
10	Sustainable Circular Bioeconomy—Feasibility of Recycled Nutrients for Biomass Production within a Pulp and Paper Integration in Indonesia, Southeast Asia. Sustainability, 2021, 13, 10169.	1.6	5
11	How littered are birds' of prey nests? Study of two sympatric species. Science of the Total Environment, 2021, 790, 148079.	3.9	9
12	Does sharing economy promote sustainable economic development and energy efficiency? Evidence from OECD countries. Journal of Innovation & Knowledge, 2021, 6, 58-68.	7.3	134
13	Resource Availability and Socio-economic Profile ofÂScheduled Caste (SC) Community in Agrarian Society: Approach Towards Sustainability., 2021,, 215-249.		1
14	Biotechnology to Render Future Cities as Living and Intelligent Organisms. , 2020, , 1-15.		3
15	Technologies and perspectives for achieving carbon neutrality. Innovation(China), 2021, 2, 100180.	5.2	306
16	Evaluating the Degradation of Natural Resources in the Mediterranean Environment Using the Water and Land Resources Degradation Index, the Case of Crete Island. Atmosphere, 2022, 13, 135.	1.0	15
17	Green synthesis of biomethanol—managing food waste for carbon footprint and bioeconomy. Biomass Conversion and Biorefinery, 2022, 12, 1889-1909.	2.9	14
18	Hygrothermal dynamics for developing energy-efficient buildings: Building materials and ventilation system considerations. Energy and Buildings, 2022, 260, 111932.	3.1	8

#	ARTICLE	IF	CITATIONS
19	Geomorphological and hydrological heritage of Mt. Stara Planina in SE Serbia: From river protection initiative to potential geotouristic destination. Open Geosciences, 2022, 14, 275-293.	0.6	5
20	Industrial output, services and carbon emissions: the role of information and communication technologies and economic freedom in Africa. Environment, Development and Sustainability, 2023, 25, 3299-3322.	2.7	18
21	Metagenomic Approaches as a Tool to Unravel Promising Biocatalysts from Natural Resources: Soil and Water. Catalysts, 2022, 12, 385.	1.6	9
22	Pyrolysis of waste Fischer-Tropsch wax: An experimental study. Journal of Cleaner Production, 2022, 350, 131529.	4.6	5
23	Assessment of ecosystem services in new perspective: A comprehensive ecosystem service index (CESI) as a proxy to integrate multiple ecosystem services. Ecological Indicators, 2022, 138, 108800.	2.6	14
24	Mechanical response and mineral dissolution of anthracite induced by supercritical CO2 saturation: Influence of saturation time. Fuel, 2022, 319, 123759.	3.4	20
25	Revisiting economic and non-economic indicators of natural resources: Analysis of developed economies. Resources Policy, 2022, 77, 102748.	4.2	24
26	Non-farm employment, natural resource extraction, and poverty: evidence from household data for rural Vietnam. Environment, Development and Sustainability, 0, , .	2.7	7
27	Variation in preferences describing how to value the future among conservation practitioners and its implications for today's protection priorities. Biological Conservation, 2022, 271, 109585.	1.9	0
29	Future urban growth scenarios and ecosystem services valuation in the Tepic-Xalisco Metropolitan area, Mexico. One Ecosystem, 0, 7, .	0.0	3
30	Genome Mining as an Alternative Way for Screening the Marine Organisms for Their Potential to Produce UV-Absorbing Mycosporine-like Amino Acid. Marine Drugs, 2022, 20, 478.	2.2	4
31	Shocks, agricultural productivity, and natural resource extraction in rural Southeast Asia. World Development, 2022, 159, 106043.	2.6	6
32	Re-visiting the resource curse hypothesis in the MINT economies. Environmental Science and Pollution Research, 2023, 30, 9793-9807.	2.7	6
33	Pyrolysis and CO2 gasification of biomass in high-temperature stage microscope: Morphological evolution and thermal behaviors. Combustion and Flame, 2022, 245, 112387.	2.8	12
34	Prediction model for agro-tourism development using adaptive neuro-fuzzy inference system method. Open Agriculture, 2022, 7, 644-655.	0.7	2
35	An overview of remote monitoring methods in biodiversity conservation. Environmental Science and Pollution Research, 2022, 29, 80179-80221.	2.7	7
36	Eco-Preservation through the Lens of Igbo Beliefs and Practices: A Re-Imagination. Religions, 2022, 13, 1066.	0.3	0
37	Recent advances in urban green energy development towards carbon emissions neutrality. Energy, 2023, 267, 126502.	4.5	32

#	Article	IF	CITATIONS
38	Advances in technology and utilization of natural resources for achieving carbon neutrality and a sustainable solution to neutral environment. Environmental Research, 2023, 220, 115135.	3.7	25
39	Impact of natural resource rents and economic growth on environmental degradation in the context of COP-26: Evidence from low-income, middle-income, and high-income Asian countries. Resources Policy, 2023, 80, 103269.	4.2	39
40	The effect mechanism and properties of poplar wood cross-linking modified with polyols and polycarboxylic acid. Wood Material Science and Engineering, $0, 1-11$ .	1.1	3
41	Toward Forests' Sustainability and Multifunctionality: An Ecosystem Services-Based Project. , 2023, , 1-22.		0
42	Photosynthetic cell factories, a new paradigm for carbon dioxide (CO2) valorization., 2023,, 463-480.		0
43	Degradation of pretreated agroforestry residues by selected micromycetes. Zbornik Matice Srpske Za Prirodne Nauke, 2022, , 89-99.	0.0	0
44	Financial market risk and innovation nexus with growth: Channelizing the role of natural resources volatility for United States. Resources Policy, 2023, 81, 103267.	4.2	2
45	The analysis of trade liberalization on open-access shared renewable resources with pollution: A small open economy case. Journal of Cleaner Production, 2023, 401, 136761.	4.6	2
46	Do natural resources impact economic growth: An investigation of P5Â+Â1 countries under sustainable management. Geoscience Frontiers, 2023, , 101595.	4.3	20
47	The Value of Biodiversity to Sustainable Development in Africa. Sustainable Development and Biodiversity, 2023, , 269-294.	1.4	5
48	<i>g</i> â€ <i>B</i> <sub>3</sub> <i>C</i> <sub>2</sub> <i>N</i> <sub>3</sub> : A Potential Two Dimensional Metalâ€free Photocatalyst for Overall Water Splitting**. ChemPhysChem, 2023, 24, .	1.0	2
54	Toward Forests' Sustainability and Multifunctionality: An Ecosystem Services-Based Project. , 2023, , 1179-1200.		0
61	Ethanol Production by Recombinant CBP Yeasts. , 2023, , 1-22.		1
63	Macroeconomic variables, climate change and sustainability. , 2024, , .		O